

**Listing of the Claims**

1. (withdrawn) A multimedia delivery method, comprising:

receiving a first presentation media and a second presentation media at a multifunction device;

converting at least one of said presentation media by the multifunction device from paper format to electronic format;

generating a multimedia presentation in electronic format from said received first and second presentation media for delivery thereof to a network destination from said multifunction device.

2. (withdrawn) The method of claim 1, further comprising sending said multimedia presentation from said multifunction device to said network destination.

3 (withdrawn) The method of claim 1, further comprising converting each of said presentation media to electronic format at said multifunction device.

4. (withdrawn) The method of claim 1, further comprising prerecording said multimedia presentation for later delivery thereof.

5. (withdrawn) The method of claim 1, further comprising converting at least one of said presentation media from sound to electronic format.

6. (withdrawn) The method of claim 1, further comprising synchronizing said first presentation media and said second presentation media.

7. (withdrawn) The method of claim 1, further comprising annotating said first presentation media with said second presentation media.

8. (currently amended) A multimedia delivery method, comprising:

receiving a multimedia presentation at a multifunction device, the multifunction device configured for sending and receiving electronic documents with between a plurality of different types of electronic communications devices; and

separating said multimedia presentation into a first presentation media and a second presentation media for delivery thereof to a user at said multifunction device.

9. (original) The method of claim 8, further comprising displaying said first presentation media.

10. (original) The method of claim 8, further comprising printing said first presentation media.

11. (original) The method of claim 8, further comprising generating sound from said second presentation media.

12. (original) The method of claim 8, further comprising annotating said first presentation media with said second presentation media.

13. (original) The method of claim 8, further comprising synchronizing said first presentation media and said second presentation media.

14. (currently amended) A system, comprising:

a multifunction device configured to send and receive electronic documents with between a plurality of different types of electronic communications devices, including sending and receiving a multimedia presentation;

a first transducer for formatting a first presentation media;

a second transducer for formatting a second presentation media;

computer readable media operatively associated with said multifunction device and having computer readable program code thereon including:

program code for generating the multimedia presentation from said first and second presentation media for delivery thereof to a network destination from said multifunction device; and

program code for separating said multimedia presentation into said first and second presentation media for delivery thereof to a user at said multifunction device.

15. (original) The multifunction device of claim 14, further comprising an interface operatively associated with said computer readable program code for interfacing with said user of said multifunction device.

16. (original) The multifunction device of claim 14, wherein said computer readable program code further includes program code for sending said multimedia presentation from said multifunction device to said network destination.

17. (original) The multifunction device of claim 14, wherein said computer readable program code further includes program code for receiving said multimedia presentation at said multifunction device.

18. (original) The multifunction device of claim 14, wherein said computer readable program code further includes program code for synchronizing said first presentation media and said second presentation media.

19. (original) The multifunction device of claim 14, wherein said first transducer comprises an audio transducer.

20. (original) The multifunction device of claim 14, wherein said second transducer comprises an imaging component operatively associated with said multifunction device.

21. (previously presented) A system comprising:

a multifunction device electronically linked over a network to a plurality of electronic transmission devices, the multifunction device receiving a multimedia presentation from at least one of the plurality of electronic transmission devices;

program code residing on computer readable media for the multifunction device, the program code separating the multimedia presentation into a visual component and a corresponding audio annotation;

at least one display device operatively associated with the multifunction device to output the visual component of the multimedia presentation; and

at least one audio device operatively associated with the multifunction device to output the audio annotation corresponding to the visual component being output.

22. (previously presented) The system of claim 21, wherein the plurality of electronic transmission devices include at least one of the following: a networked computer, another multifunction device, a multifunction peripheral, a network digital copier, an all-in-one device attached to a computer, a document management machine, and a network-capable scanner.

23. (previously presented) The system of claim 21, wherein at least one of the plurality of electronic transmission devices is an Internet site linked to by the multifunction device.

24. (previously presented) The system of claim 21, wherein the multifunction device receives the multimedia presentation in at least one of the following formats: an email, an attachment to an email, and a computer readable data file from another multifunction device.

25. (previously presented) The system of claim 21, wherein the multifunction device receives the multimedia presentation as a computer readable data file from an Internet site linked to by the multifunction device.

26. (previously presented) The system of claim 21, wherein the program code residing on the computer readable media further comprises:

program code for reading at least one tag in the multimedia presentation;

and

program code for synchronously outputting the visual component and corresponding audio annotation based on the at least one tag.

27. (previously presented) The system of claim 21, wherein the program code residing on the computer readable media further comprises:

program code for outputting a message included with the multimedia presentation.